

What is claimed is:

1. A mop storage container, which comprises:

a lower housing, the lower housing including an upper side and at least one first opening, the at least one first opening being disposed on the upper side; and

an upper housing, the upper housing including first and second members extending upwardly from the lower housing, the at least one first opening on the upper side of the lower housing being in fluid communication with the upper housing, at least one of the first member and the second member being flexibly attached to the lower housing, the first member and the second member being adapted to receive a head of the mop in the upper housing when the first member and the second member are spread apart, the first member and the second member being adapted to substantially contain the head of the mop in the upper housing when the first member and the second member are brought together.

2. A mop storage container, as defined by Claim 1, wherein the upper housing includes at least one second opening, the at least one second opening being adapted to enable a handle of the mop to project therethrough when the head of the mop is substantially contained in the upper housing.

3. The mop storage container, as defined by Claim 1, wherein the lower housing includes at least one third opening, the at least one third opening being adapted for draining fluid collected in the lower housing.

4. The mop storage container, as defined by Claim 3, wherein the lower housing is pitched towards the at least one third opening in the lower housing.

5. The mop storage container, as defined by Claim 3, further comprising a plug member, the at least one third opening in the lower housing being selectively closed by the plug member.

6. The mop storage container, as defined by Claim 1, further comprising a strainer, the strainer being disposed across the at least one first opening in the lower housing, the strainer including at least one fourth opening.

7. The mop storage container, as defined by Claim 6, wherein the strainer is pitched towards the at least one fourth opening in the strainer.

8. The mop storage container, as defined by Claim 6, wherein the strainer is removably disposed across the at least one first opening in the lower housing.

9. The mop storage container, as defined by Claim 1, further comprising a first gasket, the first gasket being disposed between a handle of the mop, the first member, and the second member.

10. The mop storage container, as defined by Claim 1, further comprising a second gasket, the second gasket being disposed between the first member and the second member.

11. The mop storage container, as defined by Claim 1, further comprising a third gasket, the third gasket being disposed between the upper housing and the lower housing.

12. The mop storage container, as defined by Claim 1, wherein the mop storage container is wedge-shaped when the first member and the second member are brought together.

13. The mop storage container, as defined by Claim 1, further comprising a handle, the handle being attached to the mop storage container.

14. The mop storage container, as defined by Claim 1, further comprising at least one latching member, the at least one latching member being attached to the first member and the second member, the at least one latching member substantially retaining the first member and the second member in proximity with each other.

15. The mop storage container, as defined by Claim 1, wherein at least one of the first member and the second member are hinged to the lower housing.

16. A method of storing a mop after its use, which comprises the steps of:

providing a lower housing, the lower housing including an upper side and at least one first opening, the at least one first opening being disposed on the upper side;

providing an upper housing, the upper housing including first and second members extending upwardly from the lower housing, the at least one first opening on the upper side of the lower housing being in fluid communication with the upper housing;

attaching at least one of the first member and the second member flexibly to the lower housing;

separating the first member and the second member;

inserting a head of the mop between the first member and the second member in the upper housing;

bringing the first member and the second member substantially together around the head of the mop in the upper housing; and

collecting fluid in the lower housing that has dripped from the head of the mop through the at least one first opening.

17. The method of storing a mop between uses, as defined by Claim 16, further comprising the step of providing at least one second opening in the upper housing, the at least one second opening being adapted to enable a handle of the mop to project therethrough when the head of the mop is substantially contained in the upper housing.

18. The method of storing a mop between uses, as defined by Claim 16, further comprising the step of providing at least one third opening in the lower housing, the at least one third opening being adapted for draining fluid collected in the lower housing.

19. The method of storing a mop between uses, as defined by Claim 18, further comprising the step of pitching the lower housing towards the at least one third opening in the lower housing.

20. The method of storing a mop between uses, as defined by Claim 18, further comprising the step of closing the at least one third opening in the lower housing selectively by a plug member.

21. The method of storing a mop between uses, as defined by Claim 16, further comprising the step of disposing a strainer across the at least one first opening in the lower housing, the strainer including at least one fourth opening.

22. The method of storing a mop between uses, as defined by Claim 21, further comprising the step of pitching the strainer towards the at least one fourth opening in the strainer.

23. The method of storing a mop between uses, as defined by Claim 21, further comprising the step of disposing the strainer removably across the at least one first opening in the lower housing.

24. The method of storing a mop between uses, as defined by Claim 16, further comprising the step of disposing a first gasket between a handle of the mop, the first member, and the second member.

25. The method of storing a mop between uses, as defined by Claim 16, further comprising the step of disposing a second gasket between the first member and the second member.

26. The method of storing a mop between uses, as defined by Claim 16, further comprising the step of disposing a third gasket between the upper housing and the lower housing.

27. The method of storing a mop between uses, as defined by Claim 16, further comprising the step of attaching a handle to the mop storage container.

28. The method of storing a mop between uses, as defined by Claim 16, further comprising the step of attaching at least one latching member to the first member and the second member, the at least one latching member substantially retaining the first member and the second member in proximity with each other.

29. The method of storing a mop between uses, as defined by Claim 16, further comprising the step of hinging at least one of the first member and the second member to the lower housing.

30. A mop storage container, which comprises:

a lower housing, the lower housing including an upper side and at least one first opening, the at least one first opening being disposed on the upper side;

an upper housing, the upper housing including first and second members extending upwardly from the lower housing, the at least one first opening on the upper side of the lower housing being in fluid communication with the upper housing, at least one of the first member and the second member being hinged to the lower housing, the first member and the second member being adapted to receive a head of the mop in the upper housing when the first member and the second member are spread apart, the first

member and the second member being adapted to substantially contain the head of the mop in the upper housing when the first member and the second member are brought together, the upper housing including at least one second opening, the at least one second opening being adapted to enable a handle of the mop to project therethrough when the head of the mop is substantially contained in the upper housing, the lower housing including at least one third opening, the at least one third opening being adapted for draining fluid collected in the lower housing;

a strainer, the strainer being disposed across the at least one first opening in the lower housing, the strainer including at least one fourth opening;

a first gasket, the first gasket being disposed between a handle of the mop, the first member, and the second member;

a second gasket, the second gasket being disposed between the first member and the second member; and

a third gasket, the third gasket being disposed between the upper housing and the lower housing.